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	Filing Date		2006-06-19	
	First Named Inventor	Kevin Flower		
	Art Unit	1611		
	Examiner Name	SZNAIDMAN, MARCOS L		
	Attorney Docket Number	063511-9089-00		

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	3	ROZENBERG, V. I., ET AL. "Mono(tin)- and bis(gold)-metalated covalently bonded .sigma.-aryl derivatives in the '2.2' paracyclophane series." METALLOORGANISCHESKAYA KHIMIYA, 4(3), pp. 686-8, 1991 with English abstract.	<input type="checkbox"/>
	4	CAGNOLI, MONICA, ET AL. "Synthesis and biological activity of gold and tin compounds in ovarian cancer cells" ANTI-CANCER DRUGS, 9(7), pp. 603-610, 1998.	<input type="checkbox"/>
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	6	HRUBISKO, M., ET AL. "The role of metallothionein, glutathione, glutathione S-Transferases and DNA repair in resistance to platinum drugs in a series of L1210 cell lines made resistant to anticancer platinum agents." BIOCHEMICAL PHARMACOLOGY, vol. 45, pp. 253-256, 1993.	<input type="checkbox"/>
	7	FINK, D., ET AL. "The role of DNA mismatch repair in drug resistance." CLINICAL CANCER RESEARCH, vol. 4, pp. 1-6, 1998.	<input type="checkbox"/>
	8	SHAW, C. FRANK III, "Gold-Based Therapeutic Agents." CHEMICAL REVIEWS, pp. 2589-2600, 1999.	<input type="checkbox"/>
	9	TIEKINK, EDWARD R.T. "Gold Derivatives For The Treatment Of Cancer," CRITICAL REVIEWS IN ONCOLOGY/ HEMATOLOGY, pp. 225-248, 2002.	<input type="checkbox"/>
	10	MARCON, GIORDONA, ET AL. " Gold (III) Complexes As A New Family Of Cytotoxic And Antitumor Agents," EXPERT REVIEWS IN ANTICANCER THERAPY, pp. 337-346, 2002.	<input type="checkbox"/>

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11	COLELLA G., ET AL. "Mismatch repair deficiency is associated with resistance to DNA minor groove alkylating agents." BRITISH JOURNAL OF CANCER, pp. 338-343, 1999.	<input type="checkbox"/>
12	ALLEY, MICHAEL C., ET AL. "Feasibility Of Drug Screening With Panels Of Human Tumor Cell Lines Using A Microculture Tetrazolium Assay." CANCER RESEARCH, pp. 589-601, 1988.	<input type="checkbox"/>
13	OSTLING, O., ET AL. "Microelectrophoretic Study Of Radiation-Induced DNA Damages In Individual Mammalian Cells." BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, vol. 123, pp. 291-298, 1984	<input type="checkbox"/>
14	MCKELVEY-MARTIN, V. J., ET AL. "The Single Cell Gel Electrophoresis Assay (Comet Assay): A European Review." MUTATION RESEARCH, pp. 47-63, 1993.	<input type="checkbox"/>
15	COLLINS, ANDREW R., ET AL. "In Vitro Repair Of Oxidative And Ultraviolet-Induced DNA Damage In Supercoiled Nucleoid DNA By Human Cell Extract." BIOCHIMICA ET BIOPHYSICA ACTA, pp. 724-727, 1994.	<input type="checkbox"/>
16	OLIVE, PEGGY L., ET AL. "Sizing Highly Fragmented DNA In Individual Apoptotic Cells Using The Comet Assay And A DNA Crosslinking Agent." EXPERIMENTAL CELL RESEARCH, pp. 19-26, 1995.	<input type="checkbox"/>
17	WARD, TIMOTHY H., ET AL. "Comet Assay Studies on the Activation of Two Diaziridinylbenzoquinones in K562 Cells." BIOCHEMICAL PHARMACOLOGY, pp. 1115-1121, 1997.	<input type="checkbox"/>
18	OLIVE, PEGGY L., ET AL. "Heterogeneity In Radiation-Induced DNA Damage And Repair In Tumor And Normal Cells Measured Using The 'Comet' Assay." RADIATION RESEARCH, pp. 86-94, 1990.	<input type="checkbox"/>
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20	BARDAJI, MANUEL., ET AL. "Synthesis Of 2,4,6-tris(Trifluoromethyl)Phenyl Complexes Of Gold And Thallium." JOURNAL OF ORGANOMETALLIC CHEMISTRY, pp. 1-7, 2002.	<input checked="" type="checkbox"/>

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